

RB = T-DNA RIGHT BORDER  
 LB = T-DNA LEFT BORDER  
 GUS =  $\beta$  -GLUCURONIDASE GENE  
 S = HEPATITIS B VIRUS SURFACE ANTIGEN

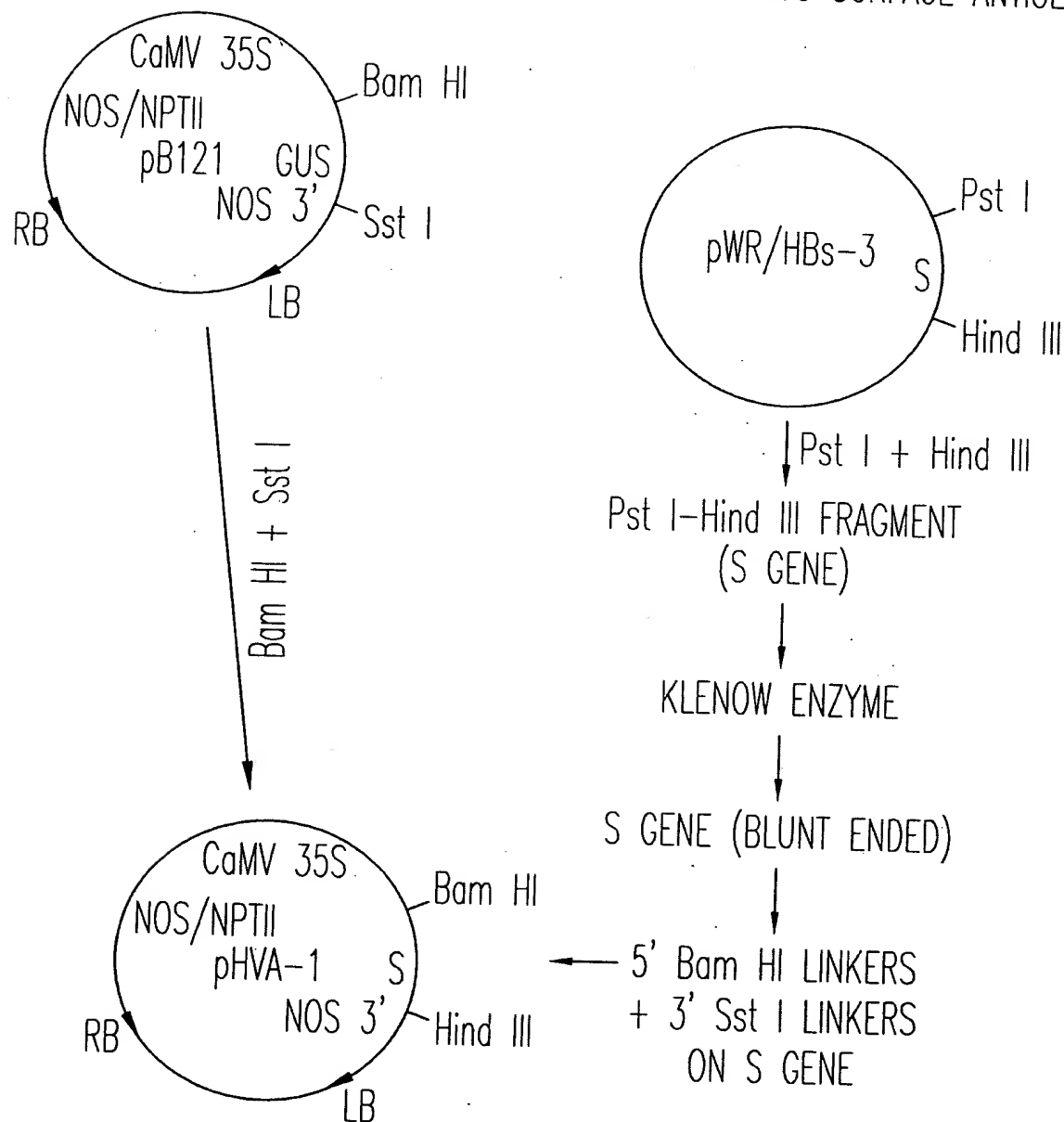


Fig. 1

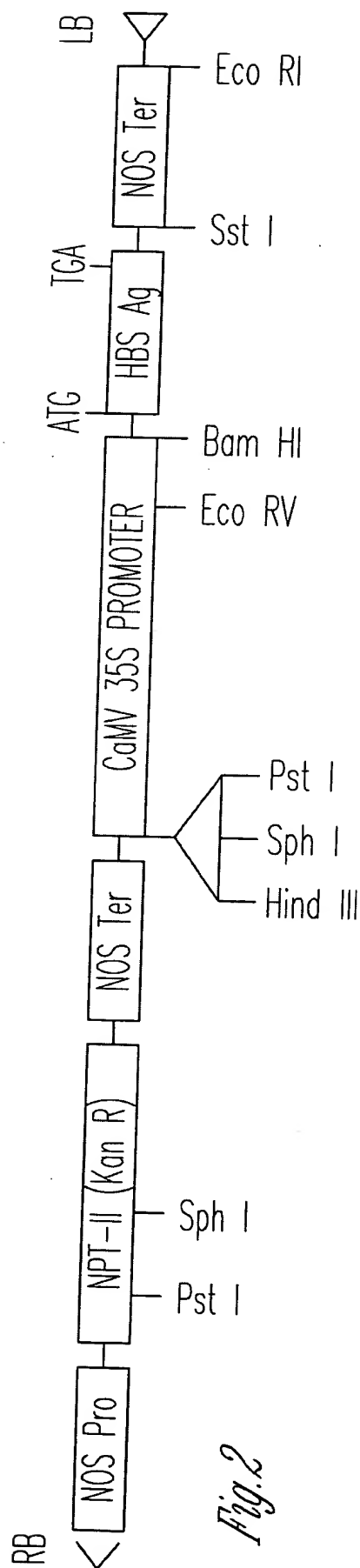


Fig. 2

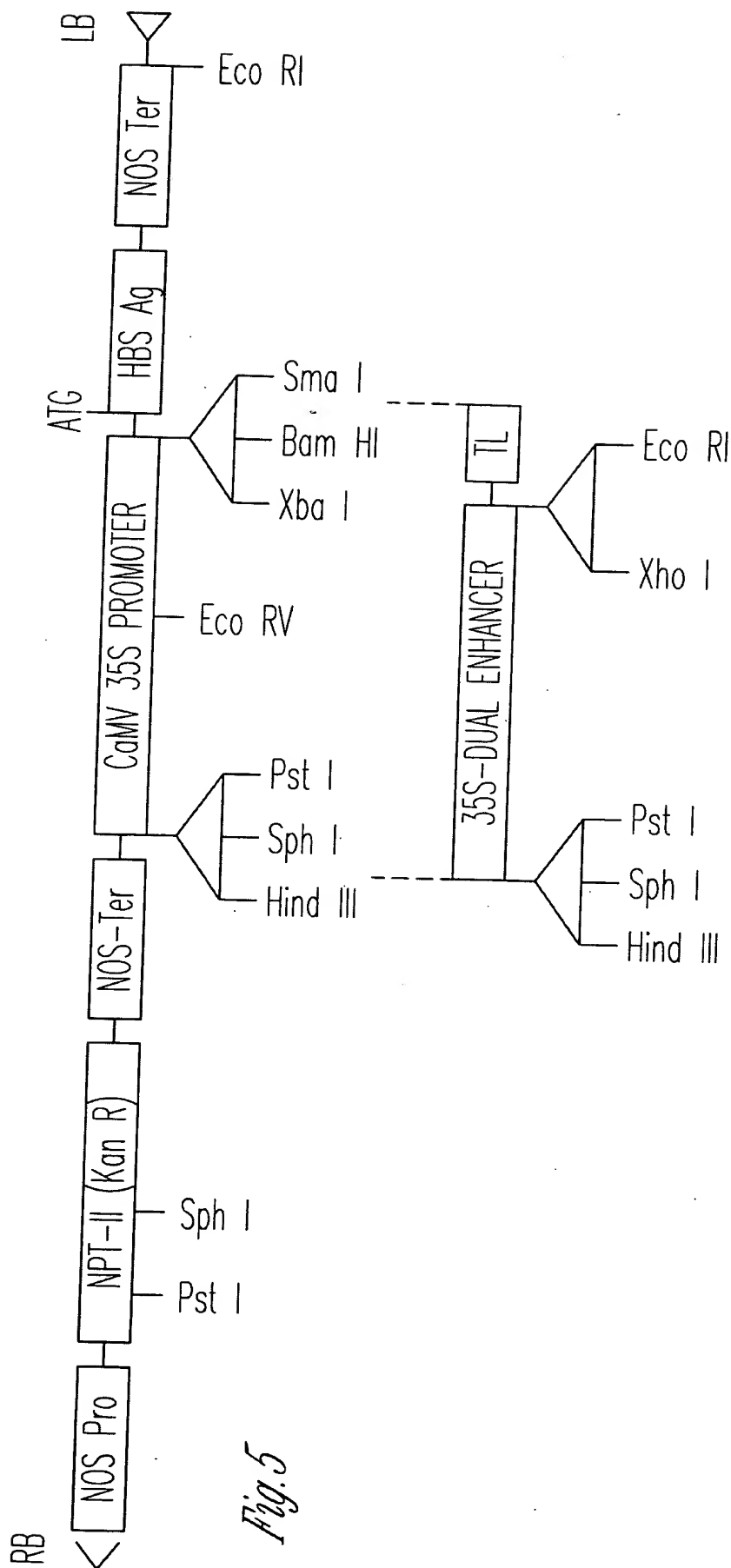
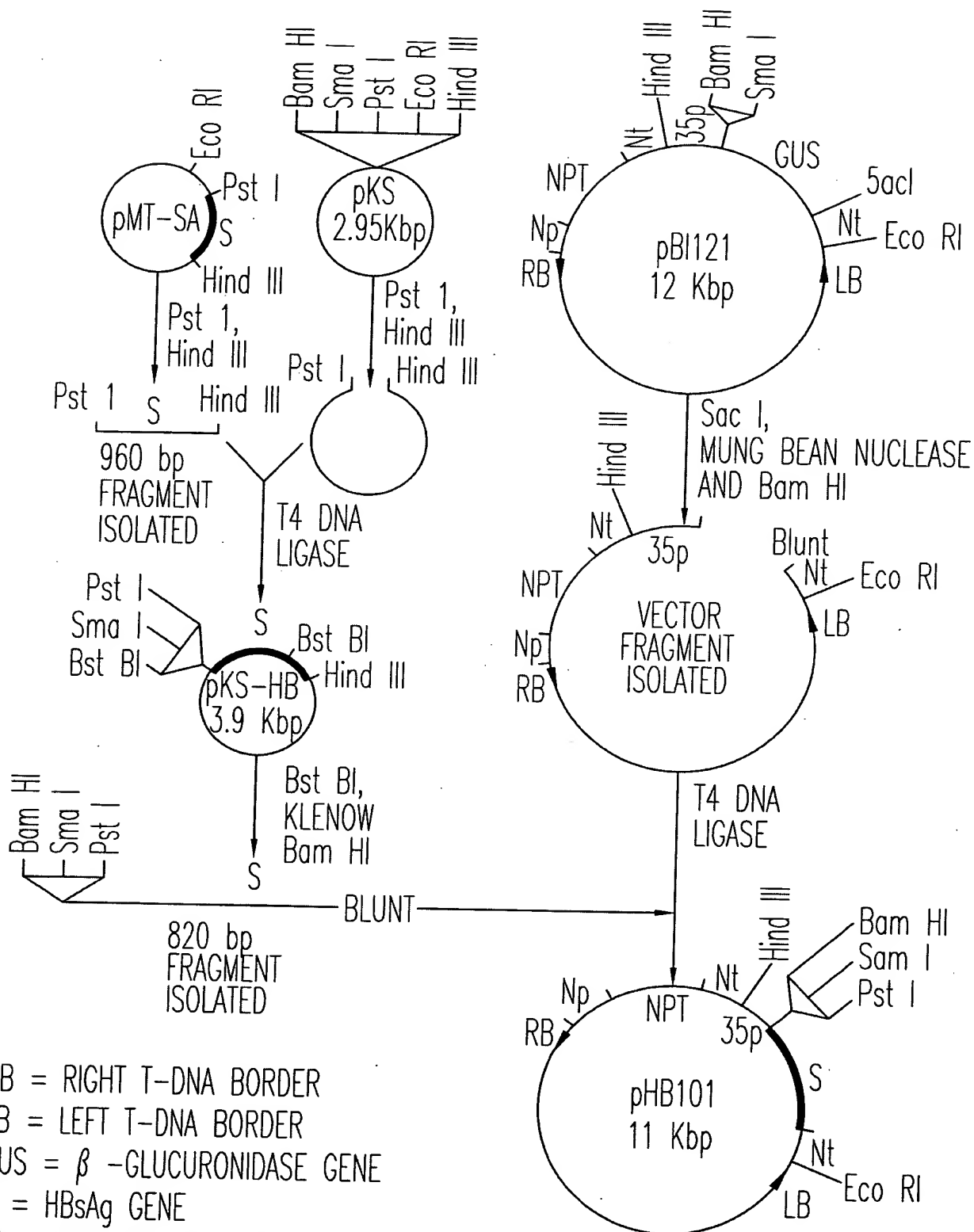
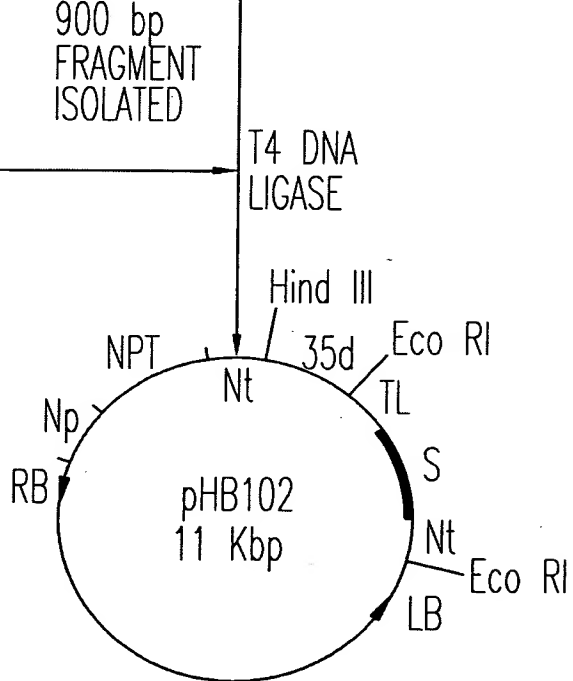
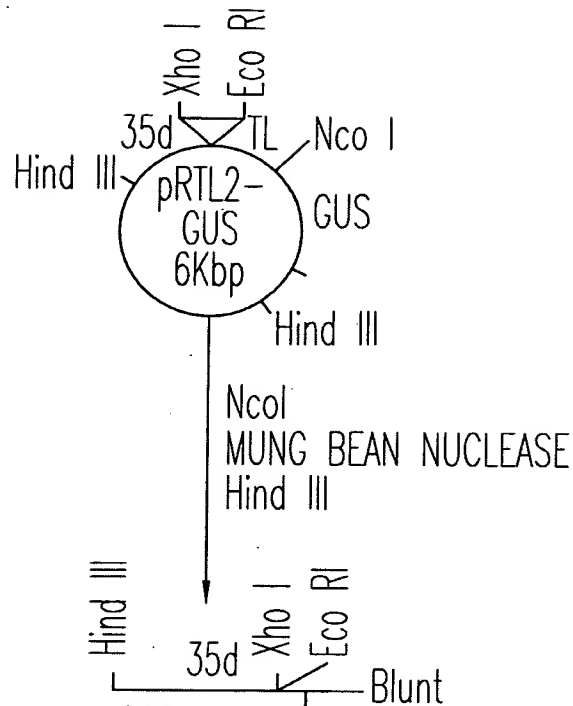
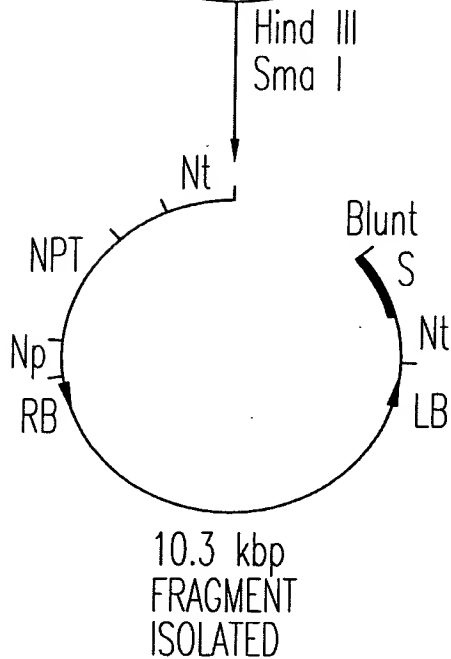
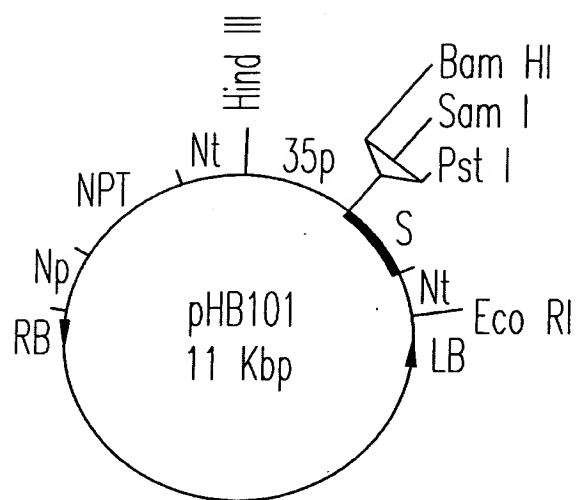


Fig. 5

RB = RIGHT T-DNA BORDER  
 LB = LEFT T-DNA BORDER  
 GUS =  $\beta$ -GLUCURONIDASE GENE  
 S = HBsAg GENE  
 Nt = NOPALINE SYNTHASE TERMINATOR  
 Np = NOPALINE SYNTHASE PROMOTER  
 NPT = NEOMYCIN PHOSPHOTRANSFERASE II GENE  
 35p = CUALIFLOWER MOSAIC VIRUS 35S PROMOTER  
 35d = 35S PROMOTER WITH DUPLICATED ENHANCER



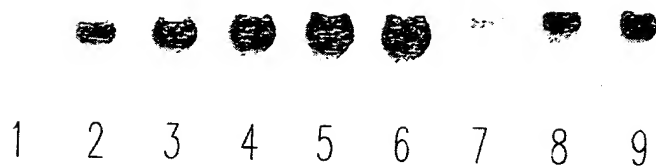
*Fig. 3*



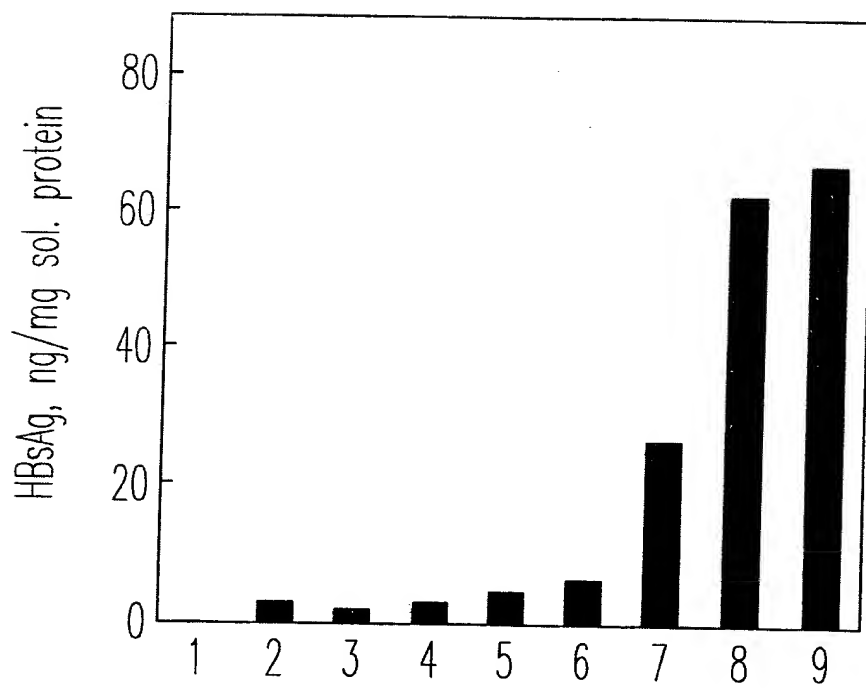
RB = RIGHT T-DNA BORDER  
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 S = HBsAg GENE  
 Nt = NOPALINE SYNTHASE TERMINATOR  
 Np = NOPALINE SYNTHASE PROMOTER  
 NPT = NEOMYCIN PHOSPHOTRANSFERASE II GENE  
 35p = CUALIFLOWER MOSAIC VIRUS 35S PROMOTER  
 35d = 35S PROMOTER WITH DUPLICATED ENHANCER  
 TL = TOBACCO ETCH VIRUS 5' NONTRANSLATED LEADER

*Fig. 4*

RNA blot

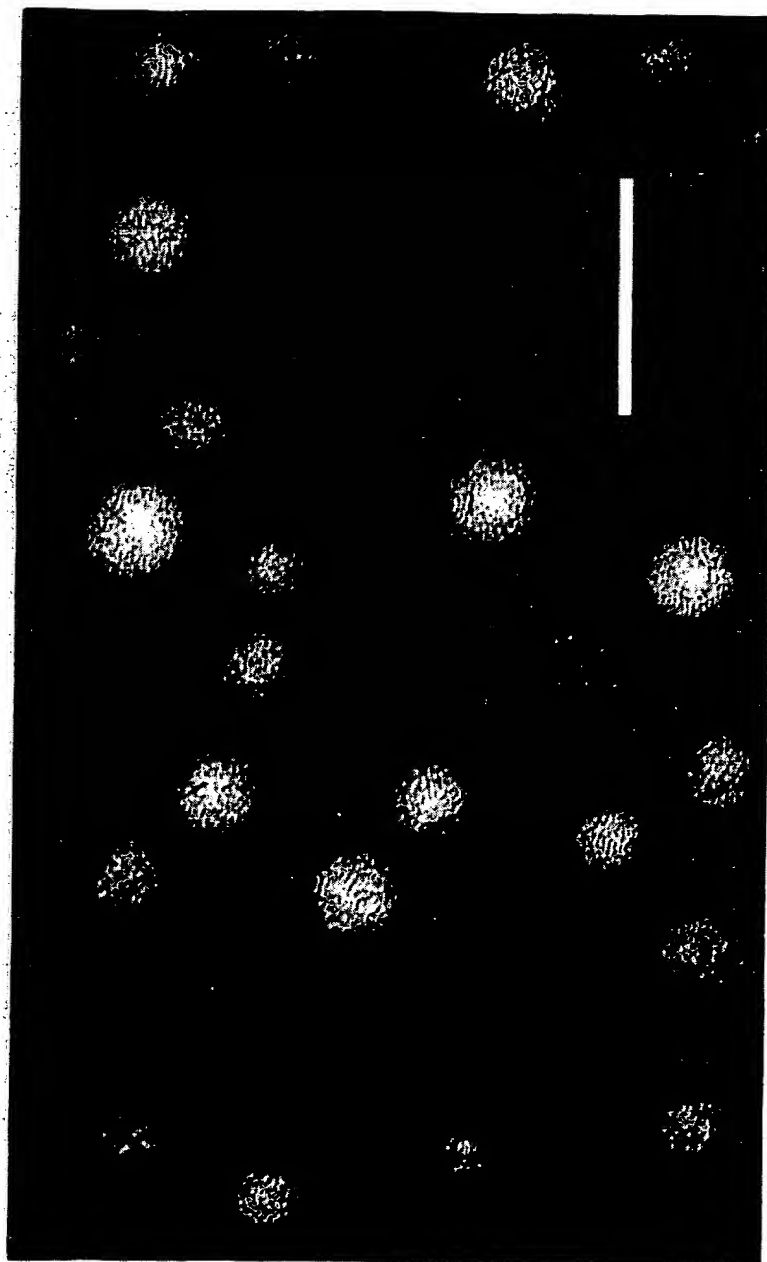


*Fig. 6A*



*Fig. 6B*

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*Fig. 7A*

Particle Size Class (nm)	Number Observed
0-4	0
4-8	0
8-12	10
12-16	15
16-20	85
20-24	70
24-28	60
28-32	25
32-36	10
36-40	2

Fig. 7B

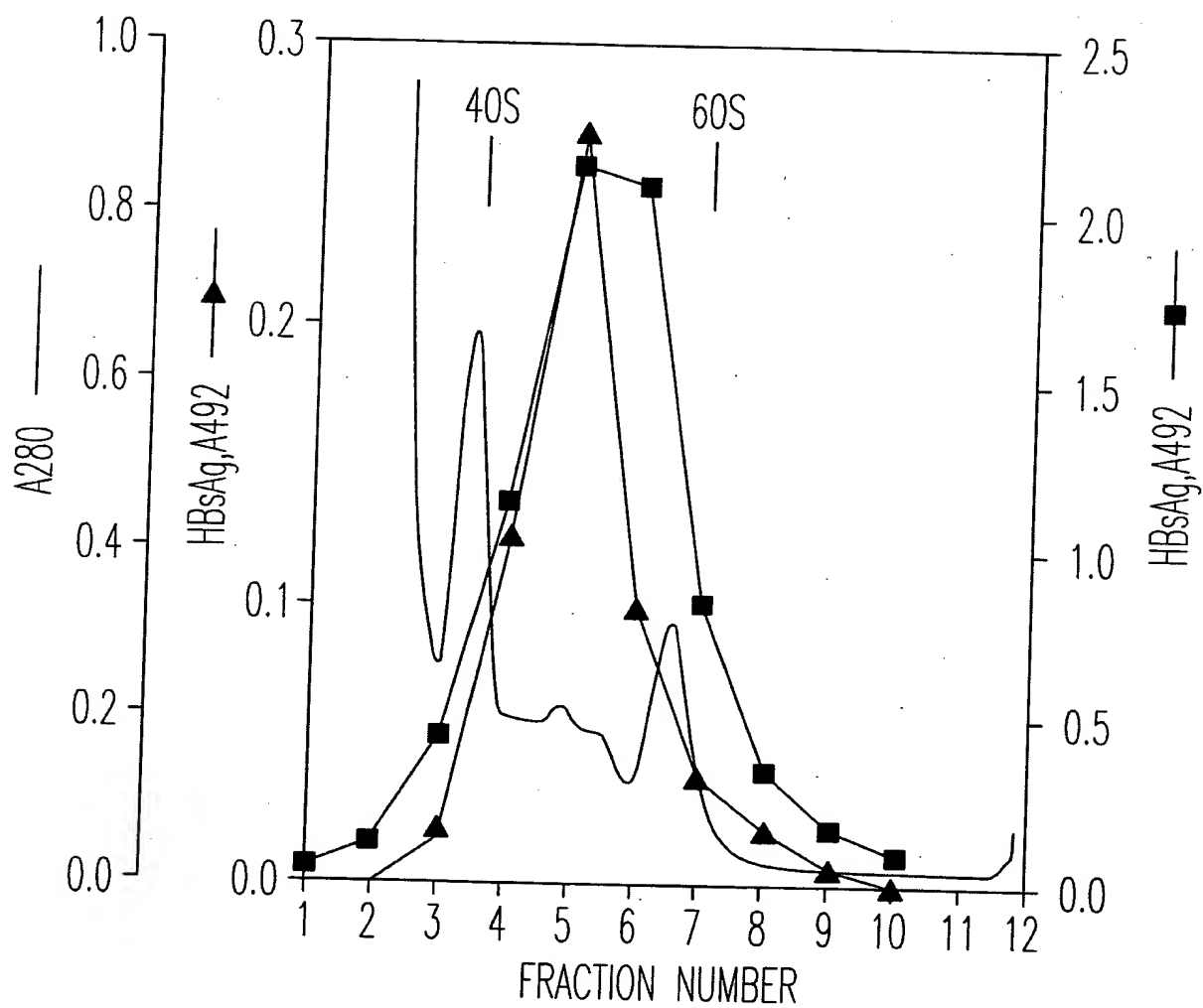


Fig. 8



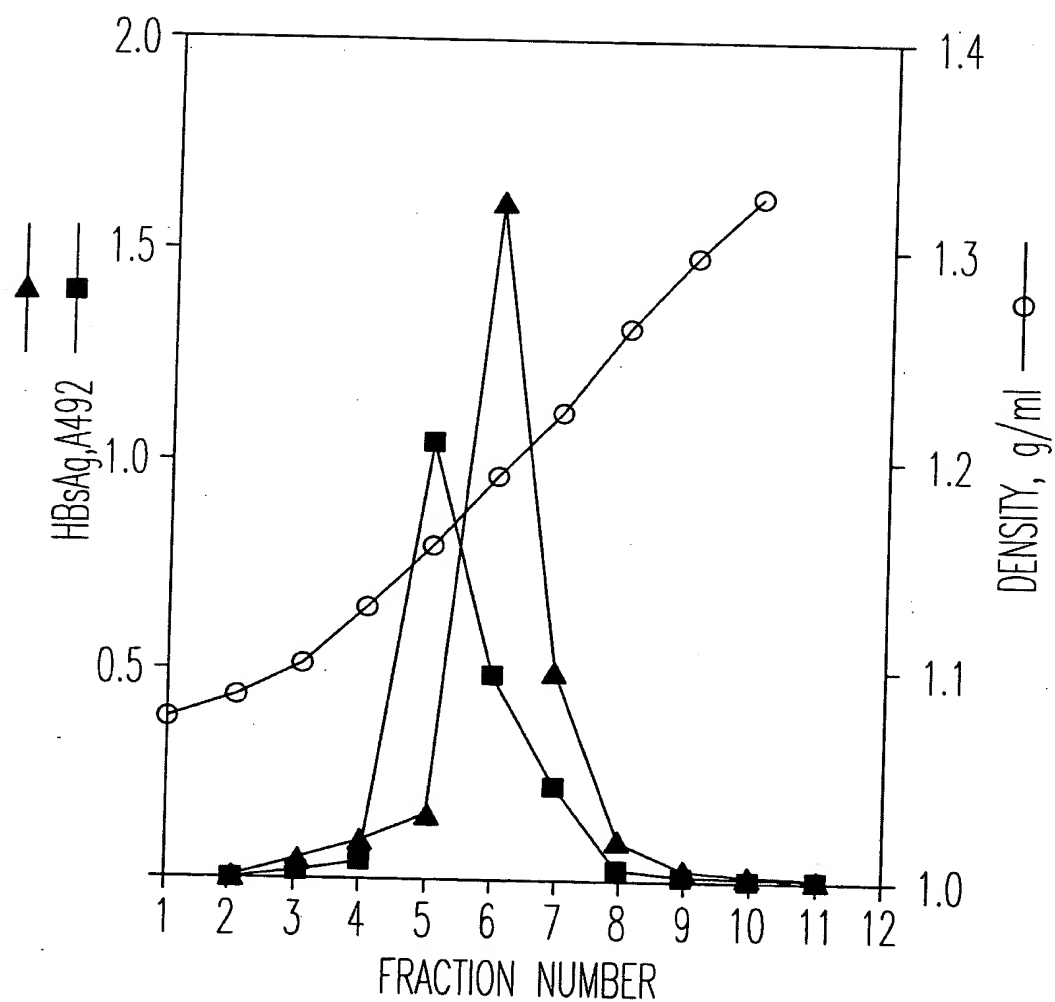


Fig. 9

THE END OF THE WORLD

A  
1 2 3

B  
1 2 3

← 25S  
← 18S

Fig. 10A

Fig. 10B

*Fig. 11*